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bors as *Melospiza fasciata* and *M. georgiana* have tongues quite different from one another. No one would suppose from their tongues that *Picus* and *Sphyrapicus* were members of the same family, while such diverse forms as *Micropus*, *Hirundo* and *Procnias* would, from a 'glossological' point of view, stand shoulder to shoulder. On the other hand, so great may be the amount of individual variation, that three distinct species could be made from the four examples of the Cape May Warbler which have passed through my hands.

Resemblances between tongues indicate more or less similarity in food or mode of procuring it rather than any real affinity between their owners; but while the tongue is apparently of slight taxonomic value it is extremely interesting as showing the remarkable number of modifications which an organ may exhibit and its great susceptibility to physiological adaptation.—F. A. LUCAS, *Washington, D. C.* 

Bird Fatality along Nebraska Railroads. — There is a certain bird fatality along railroad lines which is commonly charged to the telegraph wires. Doubtless they are the chief executioners, but not the dark destroyer of all the dead birds along our railroads. In Nebraska more fatality, as I believe, is to be charged to the moving train than to the wires. It is one of the larger States (exceeding in size all New England by 11,000 square miles), and though treeless, save in the cañons and along river courses. It is quite diversified. Still there are large areas of prairie that seem entirely level and unbroken. Here there are no trees, bushes or stones to offer shelter to winter birds. The prairie grasses are very short and give but little protection, and large numbers of misguided birds seek shelter in the lee of the steel rails of railroad tracks.

These are almost wholly Horned Larks. As one walks along the track at night they fly up in considerable numbers from their dangerous shelter, especially in severe weather. The Larks are attracted thither as much by the food and the grain dribbled along the way by passing trains as by the protection which the treacherous rails offer. Crouching at night in the shelter of the rails, and stupefied by the noise and light of approaching trains they rise too late, are struck by the flying train, and thrown dead to either side of the track. I have seen them lying thus in scattered bunches of ten or a dozen. Railroad men say it is the work of the train, and such I believe it to be.

It is the habit of these Larks to fly low, just skining the surface of the ground, and it is highly improbable that they came to an untimely end by striking the telegraph wires. — EDWIN II. BARBOUR, *Lincoln*, *Nebr*.

**Florida Notes.** — Shortly after the late 'freeze' in Florida (on Feb. 9 the temperature was  $28^{\circ}$  F. at 7 A.M. at New River) large numbers of White-bellied Swallows were seen flying about and a few days later numbers of them were found dead. I saw at least a dozen floating in the